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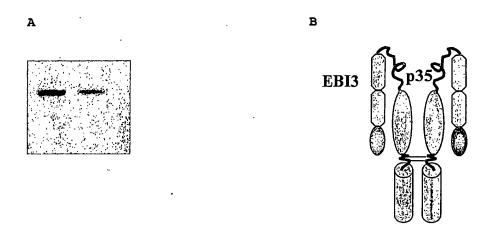
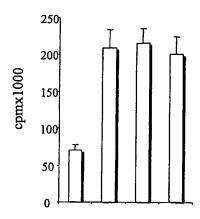


Figure 1



Figure 2

A. CD4+



## B. CD4<sup>+</sup>CD25<sup>-</sup>

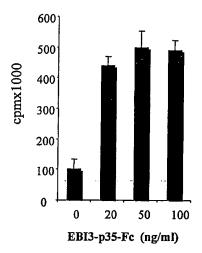


Figure 3

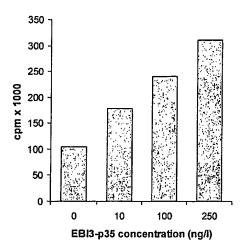


Figure 4

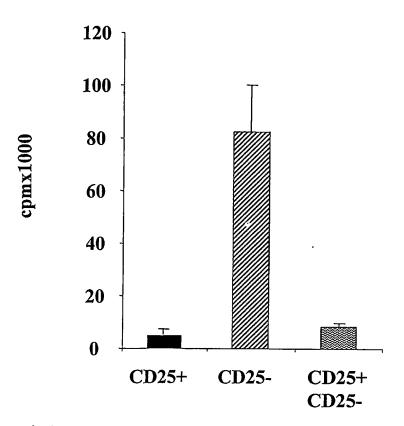


Figure 5

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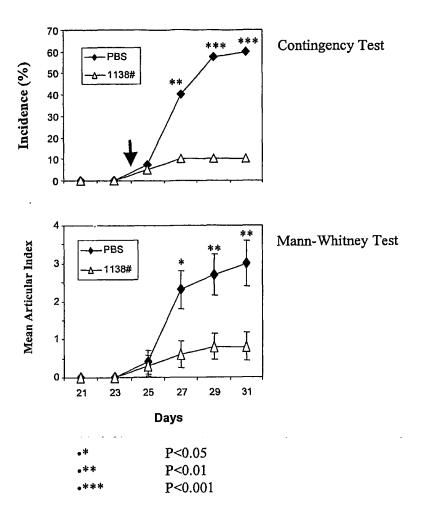


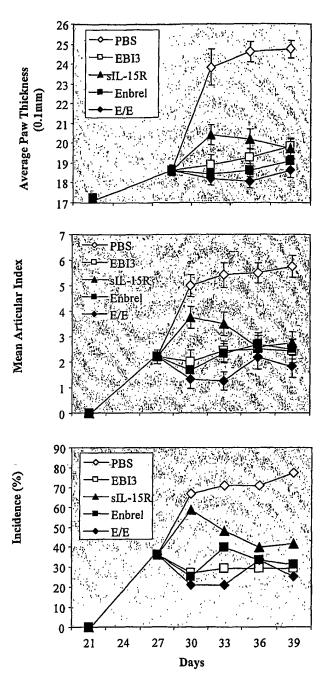
Figure 6

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METDTLLLWV	LLLWVPGSTG	DAAQPARRAV	RSLVPSSDPT	ETALVALSQP
RVQCHASRYP	VAVDCSWTPL	QAPNSTRSTS	FIATYRLGVA	TQQQSQPCLQ
RSPQASRCTI	PDVHLFSTVP	YMLNVTAVHP	GGASSSLLAF	VAERIIKPDP
PEGVRLRTAG	QRLQVLWHPP	ASWPFPDIFS	LKYRLRYRRR	GASHFRQVGP
IEATTFTLRN	SKPHAKYCIQ	VSAQDLTDYG	KPSDWSLPGQ	VESAPHKGSG
GGGSGGGSG	GGGSEFIPVS	GPARCLSQSR	NLLKTTDDMV	KTAREKLKHY
SCTAEDIDHE	DITRDQTSTL	KTCLPLELHK	NESCLATRET	SSTTRGSCLP
PQKTSLMMTL	CLGSIYEDLK	MYQTEFQAIN	AALQNHNHQQ	IILDKGMLVA
IDELMQSLNH	NGETLRQKPP	VGEADPYRVK	MKLCILLHAF	STRVVTINRV
MGYAAARAEP	KSCDKTHTCP	PCPAPELLGG	PSVFLFPPKP	KDTLMISRTP
EVTCVVVDVS	HEDPEVKFNW	YVDGVEVHNA	KTKPREEQYN	STYRVVSVLT
VLHQDWLNGK	EYKCKVSNKA	LPAPIEKTIS	KAKGQPREPQ	VYTLPPSREE
MTKNQVSLTC	LVKGFYPSDI	AVEWESNGQP	ENNYKTTPPV	LDSDGSFFLY
SKLTVDKSRW	QQGNVFSCSV	MHEALHNHYT	QKSLFLSPGK	•

## Figure 7

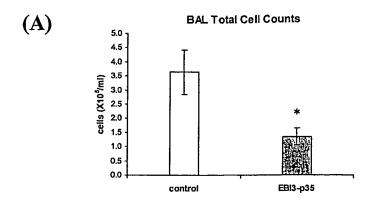


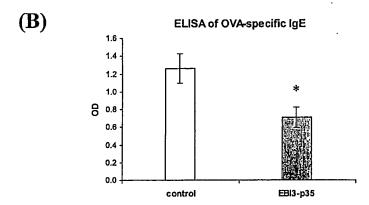
E/E = EBI3 + Enbrel

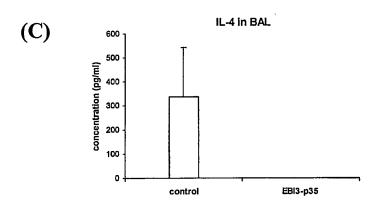
Figure 8

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Figure 9